

Form PTO-1449 Modified  List of Patents and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce Patent and Trademark Office	Docket No. RTSP-0155	Serial No. 097913800 <small>Key Assigned</small>
	Applicant Monia and Cowser	
	Filing Date Herewith	Group Not Yet Assigned

U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
JDS	AA	5,801,154	9-1-98	Baracchini et al.	<del>435</del>	<del>6</del>
JDS	AB	5,702,890	12-30-97	Housman	435	6

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
JDS	AC	WO 98/41648	24-9-98	PCT	X	

EXAMINER	JDS Schuly	DATE CONSIDERED	12-15-04
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**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

JDS	AA	Cheng et al., "Amplification of AKT2 in human pancreatic cancer cells and inhibition of AKT2 expression and tumorigenicity by antisense", <i>RNA Proc. Natl. Acad. Sci. USA</i> 1996 93:3636-3641
	AB	Cheng et al., "AKT2, a putitive oncogene encoding a member of a subfamily of protein-serine/threonine kinases, is amplified in human ovarian carcinomas", <i>Proc. Natl. Acad. Sci. USA</i> 1992 89:9267-
	AC	Erdile et al., "Characterization of cDNA Encoding the 70-kDa Single-stranded DNA-binding Subunit of Human Replication Protein A and the Role of the Protein in DNA Replication", <i>J. Biol. Chem.</i> 1991 266(18):12090-12098
	AD	Rodriquez et al., "Genetic Changes in Epithelial Solid Neoplasia <sup>1</sup> ", <i>Cancer Research</i> 1994 54:3398-3406
	AE	Alessi et al., "Mechanism of activation and function of protein kinase B", <i>Curr. Opin. Genet. Dev.</i> 1998 8:55-62
	AF	Bellacosa, et al., "Molecular alterations of AKT2 oncogene in ovarian and breast carcinomas", <i>Int. J. Cancer</i> 1995 64:280-285
	AG	Calera et al., "Insulin increases the association of AKT2 with Gluta4-containing vesicles", <i>J. Biol. Chem.</i> 1998 273:7201-7204
	AH	Cohen et al., "PDK1, one of the missing links in insulin signal transduction?", <i>FEBS Lett.</i> 1997 410:3-10
V	AI	Franke et al., "Direct regulation of the AKT proto-oncogene product by phosphatidylinositol-3,4-bisphosphate [see comments]", <i>Science</i> 1997 275:665-668

<b>EXAMINER</b> JDS <i>Schudt</i>	<b>DATE CONSIDERED</b> 12-15-04
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